

Table 4. Coefficients (and standard errors) of logistic regression analysis showing odds that wanted birth was mistimed versus odds that it was intended, by characteristics of mother

Characteristic	Coef.	Odds ratio
Age		
15–19	1.979 (.136)	7.232*
20–24	1.120 (.112)	3.064*
25–29	.486 (.105)	1.627*
30–34	.272 (.109)	1.313*
Marital status		
Married	–1.187 (.079)	.305*
Formerly married	–.235 (.135)	.790
Race/ethnicity		
White	–.173 (.075)	.841*
Hispanic	–.082 (.094)	.921
% of poverty level		
100–149	–.099 (.123)	.905
≥150	.008 (.091)	1.008
Education		
12 yrs.	.322 (.073)	1.380*
Some college	.421 (.083)	1.523*
≥16 yrs.	.393 (.098)	1.481*
No. of previous births		
1	.641 (.059)	1.898*
2	1.098 (.077)	2.999*
≥3	1.159 (.102)	3.188*
Marital status x % of poverty level		
Married x 100–149	–.086 (.189)	.916
Formerly married x 100–149	.337 (.349)	1.401
Married x ≥150	–.682 (.145)	.506*
Formerly married x ≥150	.246 (.247)	1.279
<i>Constant</i>	.356 (.054)	<i>na</i>

*Significantly different from reference category at $p < .05$. *Note:* The reference category for the interaction term is never married x <100% of poverty.